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Searching 1976 to present...

10/810017

**Results of Search in 1976 to present db for:**  
**((cyclopropene AND reduced) AND pressure): 223 patents.**  
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PAT. NO.	Title
1 6,939,993	<a href="#">T Method for separation of reaction products from catalysts</a>
2 6,924,295	<a href="#">T Tetrahydroquinoline derivative compound and drug containing the compound as active ingredient</a>
3 6,916,822	<a href="#">T Phenoxyalkylamine derivatives useful as opioid <math>\delta</math> receptor agonists</a>
4 6,911,468	<a href="#">T Tyrosine phosphatase inhibitors</a>
5 6,906,072	<a href="#">T Piperazine compound and pharmaceutical composition containing the compound</a>
6 6,903,052	<a href="#">T Nematicidal compositions and methods</a>
7 6,897,185	<a href="#">T Formulation for counteracting and ethylene response in plants, preparation process thereof, and method using the same</a>
8 6,887,900	<a href="#">T Nematicidal compositions and methods</a>
9 6,881,546	<a href="#">T Compositions and methods for the treatment and prevention of cardiovascular diseases and disorders, and for identifying agents therapeutic therefor</a>
10 6,878,660	<a href="#">T Catalyst fixed on a carrier and used for the metathesis of olefins</a>
11 6,858,383	<a href="#">T Compositions and methods for the treatment and prevention of cardiovascular diseases and disorders, and for identifying agents therapeutic therefor</a>
12 6,838,489	<a href="#">T High activity metal carbene metathesis catalysts generated using a thermally activated N-heterocyclic carbene precursor</a>
13 6,825,371	<a href="#">T Catalysts for polymerization of .alpha.-olefins, process for producing .alpha.-olefin polymers, novel transition metal compounds and catalyst components for polymerization of .alpha.-olefin</a>
14 6,806,325	<a href="#">T High metathesis activity ruthenium and osmium metal carbene complexes</a>
15 6,800,644	<a href="#">T Nitrogen-containing heterocyclic compounds and medicaments containing the</a>

compounds

- 16 [6,768,023](#) [TI](#) [Process for producing organic compounds using nitrites](#)
- 17 [6,762,153](#) [TI](#) [Delivery system for cyclopropenes](#)
- 18 [6,743,924](#) [TI](#) [Method for producing 1-substituted-1,2,3-triazole derivative](#)
- 19 [6,673,804](#) [TI](#) [Sulfonamide derivatives](#)
- 20 [6,649,314](#) [TI](#) [Process for reducing image defects in an electrostatographic apparatus containing particulate contaminants](#)
- 21 [6,605,742](#) [TI](#) [Cyclo azaphospha hydrocarbons](#)
- 22 [6,590,045](#) [TI](#) [Catalysts for polymerization of .alpha.-olefins, process for producing .alpha.-olefin polymers, novel transition metal compounds and catalyst components for polymerization of .alpha.-olefin](#)
- 23 [6,586,082](#) [TI](#) [Polymer-saturated paper articles](#)
- 24 [6,579,956](#) [TI](#) [Method for producing a polymer by coordination polymerization](#)
- 25 [6,555,004](#) [TI](#) [Method for separating catalyst, product and solvent](#)
- 26 [6,524,985](#) [TI](#) [Catalyst components for polymerization of olefins and use thereof](#)
- 27 [6,515,084](#) [TI](#) [High metathesis activity ruthenium and osmium metal carbene complexes](#)
- 28 [6,514,988](#) [TI](#) [Condensed-ring thiophene derivatives, their production and use](#)
- 29 [6,509,426](#) [TI](#) [Transition metal compound, catalyst component for olefin polymerization and process for the preparation of .alpha.-olefin polymer](#)
- 30 [6,504,041](#) [TI](#) [Synthesis of ruthenium or osmium metathesis catalysts](#)
- 31 [6,500,975](#) [TI](#) [Cationic ruthenium complexes, their production and their use](#)
- 32 [6,486,263](#) [TI](#) [Method for producing saturated polymers and saturated or unsaturated blends](#)
- 33 [6,479,646](#) [TI](#) [Metallocene compounds having indenyl ligand and catalysts for olefin polymerization containing the same](#)
- 34 [6,476,153](#) [TI](#) [Process for producing hydrogenated .alpha.-olefin-dicyclopentadiene copolymer, method for molding the same and optical material](#)
- 35 [6,468,487](#) [TI](#) [Nitration or carboxylation catalysts](#)
- 36 [6,452,060](#) [TI](#) [Method to prepare cyclopropenes](#)
- 37 [6,444,619](#) [TI](#) [Delivery system for cyclopropenes](#)
- 38 [6,403,522](#) [TI](#) [Polymeric homogeneous catalysts](#)
- 39 [6,403,521](#) [TI](#) [Catalyst comprising nitrogen-containing heterocyclic compound, and process for producing organic compound using the catalyst](#)
- 40 [6,395,904](#) [TI](#) [Binuclear non-heme iron catalysts](#)
- 41 [6,365,549](#) [TI](#) [Methods of blocking an ethylene response in plants using cyclopropene derivatives](#)
- 42 [6,352,989](#) [TI](#) [Nitrogenous heterocyclic derivatives and medicine thereof](#)
- 43 [6,352,953](#) [TI](#) [Catalyst containing novel transition metal compound for polymerization of olefins](#)
- 44 [6,344,530](#) [TI](#) [Process for producing .alpha.-olefin polymers](#)
- 45 [6,340,652](#) [TI](#) [Catalysts for polymerization of .alpha.-olefins, process for producing .alpha.-olefin polymers, novel transition metal compounds and catalyst components for polymerization of .alpha.-olefin](#)
- 46 [6,333,387](#) [TI](#) [Ethylene copolymer composition](#)
- 47 [6,313,332](#) [TI](#) [Synthesis of ruthenium or osmium metathesis catalysts](#)
- 48 [6,313,068](#) [TI](#) [Synthesis methods, complexes and delivery methods for the safe and convenient](#)

storage, transport and application of compounds for inhibiting the ethylene response in plants

49 6,303,713  Graft modified ethylene .alpha.-olefin copolymer obtained by graft copolymerizing an ethylene/.alpha.-olefin copolymer with a polar monomer

50 6,291,409  Process for modifying unsaturated triacylglycerol oils; Resulting products and uses thereof

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10/8/0,017

**Results of Search in 1976 to present db for:**  
**(cyclopropenyl AND agriculture): 15 patents.**  
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cyclopropenyl and agriculture

PAT. NO.	Title
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- 1 [6,613,931](#) **T** [Use of phenylacetamides as plant protectives having herbicidal and fungicidal effect](#)
- 2 [6,586,617](#) **T** [Sulfonamide derivatives](#)
- 3 [6,495,567](#) **T** [Triaryl methane compounds and their use in the treatment of diarrhea and scours](#)
- 4 [6,365,549](#) **T** [Methods of blocking an ethylene response in plants using cyclopropene derivatives](#)
- 5 [6,331,564](#) **T** [Use of triaryl methane compounds for inhibiting unwanted cellular proliferation associated with inflammatory disease](#)
- 6 [6,160,126](#) **T** [Synthetic Intermediates for the preparation of N, N'-Di-substituted isothiourea derivatives and N-cyclic\(methyl\)-N'-Substituted isothiourea derivatives](#)
- 7 [6,083,879](#) **T** [Herbicidal benzoylisothiazoles](#)
- 8 [6,046,137](#) **T** [Herbicidal heterocyclically substituted benzoylisothiazoles](#)
- 9 [6,028,103](#) **T** [Triaryl methane compounds and analogues thereof useful for the treatment or prevention of sickle cell disease or diseases characterized by abnormal cell proliferation](#)
- 10 [5,945,381](#) **T** [Herbicidal heterocyclically annulated benzoylisothiazoles](#)
- 11 [5,750,469](#) **T** [Substituted lactic acid derivatives having an N-organic radical in the .beta .](#)
- 12 [5,696,256](#) **T** [Process for preparing and using guanidine derivatives](#)
- 13 [5,661,106](#) **T** [3-\(Het\)aryloxy\(thio\)carboxylic acid derivatives, their preparation and intermediates for their preparation](#)
- 14 [5,438,065](#) **T** [Diaminoethylene compounds](#)
- 15 [5,292,937](#) **T** [Use of malonic acid derivative compounds for retarding plant growth](#)

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**Results of Search in 1976 to present db for:**

**(cyclopropenyl AND fruits): 8 patents.**

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PAT. NO.	Title
1 <a href="#">6,613,931</a>	<a href="#">Use of phenylacetamides as plant protectives having herbicidal and fungicidal effect</a>
2 <a href="#">6,586,617</a>	<a href="#">Sulfonamide derivatives</a>
3 <a href="#">6,365,549</a>	<a href="#">Methods of blocking an ethylene response in plants using cyclopropene derivatives</a>
4 <a href="#">5,750,469</a>	<a href="#">Substituted lactic acid derivatives having an N-organic radical in the .beta .</a>
5 <a href="#">5,661,106</a>	<a href="#">3-(Het)aryloxy(thio)carboxylic acid derivatives, their preparation and intermediates for their preparation</a>
6 <a href="#">5,223,526</a>	<a href="#">Pyrazole carboxanilide fungicides and use</a>
7 <a href="#">4,954,497</a>	<a href="#">Acrylic acid morpholides and fungicidal compositions</a>
8 <a href="#">4,581,056</a>	<a href="#">Synergistic senescence delaying foliar fertilizer composition and method of using same to delay senescence in field crops</a>

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**Results of Search in 1976 to present db for:**

**((cyclopropene AND reduced) AND pressure) AND agriculture): 6 patents.**

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PAT. NO.	Title
1 <a href="#">6,903,052</a>	<a href="#">Nematicidal compositions and methods</a>
2 <a href="#">6,887,900</a>	<a href="#">Nematicidal compositions and methods</a>
3 <a href="#">6,365,549</a>	<a href="#">Methods of blocking an ethylene response in plants using cyclopropene derivatives</a>
4 <a href="#">5,292,937</a>	<a href="#">Use of malonic acid derivative compounds for retarding plant growth</a>
5 <a href="#">4,321,210</a>	<a href="#">Conversion of cyclopropenoids to conjugated diene and saturated derivatives</a>
6 <a href="#">4,283,437</a>	<a href="#">Method for frying foods and fried food products</a>

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**Results of Search in 1976 to present db for:**  
**((cyclopropenyl AND Apple) AND pressure): 6 patents.**  
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cyclopropenyl and Apple and pressure

PAT. NO.	Title
1 <a href="#">6,586,617</a>	<a href="#">Sulfonamide derivatives</a>
2 <a href="#">6,365,549</a>	<a href="#">Methods of blocking an ethylene response in plants using cyclopropene derivatives</a>
3 <a href="#">6,348,471</a>	<a href="#">Pyrimidyl oxyphenylacetic acid derivatives</a>
4 <a href="#">5,498,774</a>	<a href="#">Condensed heterocyclic compounds, their production and use</a>
5 <a href="#">5,292,937</a>	<a href="#">Use of malonic acid derivative compounds for retarding plant growth</a>
6 <a href="#">5,123,952</a>	<a href="#">5-amino-6-pyridazone derivatives, their preparation and herbicidal mixtures containing these derivatives</a>

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PAT. NO.	Title
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